

<p>FORM PTO-1449</p> <p>U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE</p> <p>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</p> <p>(Use several sheets if necessary)</p>	<p>ATTY. DOCKET NO. I-2-0085.7US</p>	<p>SERIAL NO. 10/777,369</p>
	<p>APPLICANT Faith M. Ozluturk</p>	
	<p>FILING DATE February 12, 2004</p>	<p>GROUP 2611</p>

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		3,535,452	10/1970	Oswald			
		3,648,238	03/1972	Yarrington			
		4,158,193	06/1979	D'Antonio			
		4,210,879	07/1980	Poitevin et al.			
		4,755,969	07/1988	Pappas			
		5,187,676	02/1993	Devane			
		5,218,559	06/1993	Angebaut et al.			
		5,233,629	08/1993	Paik et al.			
		5,309,474	05/1994	Gilhousen et al.			
		5,361,047	11/1994	Takahara et al.			
		5,369,374	11/1994	Kojima			
		5,373,532	12/1994	Fujita et al.			
		5,408,628	04/1995	Ameti			
		5,416,797	05/1995	Gilhousen			
		5,467,294	11/1995	Hu et al.			
		5,471,497	11/1995	Zehavi			
		5,488,629	01/1996	Takahashi et al.			
		5,497,395	03/1996	Jou			
		5,532,695	07/1996	Park et al.			
		5,604,770	02/1997	Fetz			
		5,640,416	06/1997	Chalmers			
		5,956,328	09/1999	Sato			
		6,201,835	03/2001	Wang			
		6,374,278	04/2002	Korn et al.			
		6,628,727	09/2003	Wu et al.			
EXAMINER				DATE CONSIDERED			

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance; and recommend NOISE on ONE-SIDE ONLY to examiner to advise.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /H.T./

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	FILING DATE February 12, 2004	GROUP 2611

FOREIGN PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER DOCUMENTS		
EXAMINER INITIAL		DESCRIPTION (Including Author, Title, Date, Pertinent Pages, Etc.)
		Downing, "Proposal for a Digital Pseudorandom Number Generator," Electronic Letters, Vol. 20, No. 11, May 1984, pp. 435-436.
	*	Li et al., "A New Pseudo-Noise Generator for Spread Spectrum Communication," IEEE, 1995, pp. 3603-3606.
		Marx, F.E. et al. "Theoretical analysis and practical implementation of a balanced DSSS transmitter and receiver employing complex spreading sequences" AFRICON 1996, IEEE AFRICON 4 th Vol: 1, September 27, 1996, pp. 402-407.
		Mouine et al., "A Novel Way to Generate Pseudo-Random Sequences Longer than Maximal Length Sequences," IEEE, 1998, pp. 529-532.
		Papadimitriou et al., "Chaotic Real-Time Encryption Using System of Difference Equations with Large Parameter Space," IEEE, 1996, pp. 566-569.

EXAMINER /Helene Tayong/	DATE CONSIDERED 05/26/2008
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and RECONSIDERED. No citation of NPL is to be made except where lined through. /H.T./

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /H.T./